



Application Number

IDS Flag Clearance for Application 10518125

**IDS
Information**

| Content | Mailroom Date | Entry Number | IDS Review | Last Modified | Reviewer |
|---------------------------------------|---------------|--------------|---------------------------------------|-----------------------|----------|
| M844 | 2005-09-15 | 19 | Y <input checked="" type="checkbox"/> | 2006-09-02 11:44:52.0 | TFetzner |
| M844 | 2005-07-05 | 15 | Y <input checked="" type="checkbox"/> | 2006-09-02 11:44:56.0 | TFetzner |
| <input type="button" value="Update"/> | | | | | |

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DATE: Saturday, September 02, 2006

| Hide? | <u>Set</u> <u>Name</u> | <u>Query</u> | <u>Hit</u> <u>Count</u> |
|--------------------------|---------------------------|---|----------------------------|
| | | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L29 | L20 and ((magnetostrictive or magnetostriction or magneto-restrict\$5 or magnetorestrict\$5) with (dampening or damp\$4 or cancel\$7 or null\$4 or insulat\$4)) | 10 |
| <input type="checkbox"/> | L28 | L20 and (hysteresis) | 42 |
| <input type="checkbox"/> | L27 | L20 and (powder\$5 or grain or particle or particulate) | 50 |
| <input type="checkbox"/> | L26 | L20 and (nonferrite or nonferritic\$4 or non-ferrite or non-ferritic\$4) | 5 |
| | | <i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L25 | L24 and (cor\$4) | 4 |
| <input type="checkbox"/> | L24 | L23 and (powder\$5 or grain) | 6 |
| <input type="checkbox"/> | L23 | 6069479 | 11 |
| <input type="checkbox"/> | L22 | L21 and (powder\$5 or grain) | 11 |
| <input type="checkbox"/> | L21 | 6215304 | 27 |
| | | <i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L20 | L19 and (magnetostrictive or magnetostriction or magneto-restrict\$5 or magnetorestrict\$5) | 55 |
| <input type="checkbox"/> | L19 | L18 and (antenna or coil or probe and size or loop or wavelength or hysteresis or wave-length or "wave length" or grain) | 4197 |
| <input type="checkbox"/> | L18 | L17 and (soft or ferrite or ferritic or core or powder\$4 or ferous or ferite or ferrous or iron or FE or "SmCo" or cobalt or cobault or samarium or sumariam) | 7199 |
| <input type="checkbox"/> | L17 | L13 and (ring\$4 or damp\$4 or acoustic\$6 or sound or cancel\$7 or null\$4 and insulat\$8) | 8186 |
| <input type="checkbox"/> | L16 | L15 and (antenna or coil or probe and size or loop or wavelength or hysteresis or wave-length or "wave length" or grain) | 4161 |
| <input type="checkbox"/> | L15 | L14 and (soft or ferrite or ferritic or core or powder\$4 or ferous or ferite or ferrous or iron or FE or "SmCo" or cobalt or cobault or samarium or sumariam) | 7143 |
| <input type="checkbox"/> | L14 | L13 and (ring\$4 or damp\$4 or acoustic\$6 or sound or cancel\$7 or null\$4 and insulat\$8) | 8116 |
| <input type="checkbox"/> | L13 | L12 and (formation or earth or wellbore or well-bore or "well bore" or "bore hole" or borehole or bore-hole or logging or lwd or mwd or lwt or mwt) | 11226 |
| <input type="checkbox"/> | L12 | L11 and ((magnetic adj resonance) or MRI or NMR) | 15309 |
| <input type="checkbox"/> | L11 | ((amorphous with (material or metal)) or metglas or laminate or ribbon or kapton or (polyimide with film) or fluxtrol) | 608692 |

| | | | |
|--------------------------|-----|---|--------|
| <input type="checkbox"/> | L10 | ((amorphous with (material or metal)) or metglas or laminate or ribbon or kapton or (polyimide with film)) | 608663 |
| <input type="checkbox"/> | L9 | L5 not L6 | 16 |
| <input type="checkbox"/> | L8 | L7 and (antenna or coil or probe and size or loop or wavelength or wavelength or "wave length") | 39 |
| <input type="checkbox"/> | L7 | L6 and (soft or ferrite or ferritic or core or powder\$4 or ferrous or ferrous or iron or FE or fluxtrol or "SmCo" or cobalt or cobalt or samarium or sumariam) | 41 |
| <input type="checkbox"/> | L6 | L5 and (ring\$4 or damp\$4 or acoustic46 or sound or cancel\$7 or null\$4 and insulat\$8) | 43 |
| <input type="checkbox"/> | L5 | L4 and (formation or earth or wellbore or well-bore or "well bore" or "bore hole" or borehole or bore-hole or logging or lwd or mwd or lwt or mwt) | 59 |
| <input type="checkbox"/> | L4 | L3 and ((magnetic adj resonance) or MRI or NMR) | 82 |
| <input type="checkbox"/> | L3 | L2 and (magnetostrictive or magnetostriction) | 2134 |
| <input type="checkbox"/> | L2 | ((amorphous with metal) or metglas or laminate or ribbon or kapton or (polyimide with film)) | 549957 |
| | | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L1 | 6452388 | 22 |

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Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 20050248341 A1

L26: Entry 1 of 5

File: PGPB

Nov 10, 2005

PGPUB-DOCUMENT-NUMBER: 20050248341

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050248341 A1

TITLE: Antenna core material for use in mwd resistivity measurements and d nmr measurements

PUBLICATION-DATE: November 10, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY |
|---------------------|------------|-------|---------|
| Kruspe, Thomas | Wienhausen | TX | DE |
| Reiderman, Arcady | Houston | | US |
| Blanz, Martin | Celle | | DE |
| Rottengatter, Peter | Celle | | DE |

US-CL-CURRENT: 324/303

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMC | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|----------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|----------|

☐ 2. Document ID: US 20050127909 A1

L26: Entry 2 of 5

File: PGPB

Jun 16, 2005

PGPUB-DOCUMENT-NUMBER: 20050127909

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050127909 A1

TITLE: Method and apparatus of reducing ringing in a nuclear magnetic resonance probe

PUBLICATION-DATE: June 16, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY |
|-------------------|------------|-------|---------|
| Kruspe, Thomas | Wienhausen | TX | DE |
| Reiderman, Arcady | Houston | | US |
| Blanz, Martin | Celle | | DE |

Rottengatter, Peter

Isernhagen

DE

US-CL-CURRENT: 324/303

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|--------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|--------|

☐ 3. Document ID: US 20030038631 A1

L26: Entry 3 of 5

File: PGPB

Feb 27, 2003

PGPUB-DOCUMENT-NUMBER: 20030038631

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030038631 A1

TITLE: Method and apparatus of reducing ringing in a nuclear magnetic resonance probe

PUBLICATION-DATE: February 27, 2003

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY |
|---------------------|------------|-------|---------|
| Kruspe, Thomas | Wienhausen | TX | DE |
| Reiderman, Arcady | Houston | | US |
| Blanz, Martin | Celle | | DE |
| Rottengatter, Peter | Isernhagen | | DE |

US-CL-CURRENT: 324/303

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|--------|
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☐ 4. Document ID: US 7084625 B2

L26: Entry 4 of 5

File: USPT

Aug 1, 2006

US-PAT-NO: 7084625

DOCUMENT-IDENTIFIER: US 7084625 B2

TITLE: Method and apparatus of reducing ringing in a nuclear magnetic resonance probe

DATE-ISSUED: August 1, 2006

PRIOR-PUBLICATION:

| DOC-ID | DATE |
|-------------------|---------------|
| US 20050127909 A1 | June 16, 2005 |

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-------------------|------------|-------|----------|---------|
| Kruspe, Thomas | Wienhausen | | | DE |
| Reiderman, Arcady | Houston | TX | | US |

| | | |
|---------------------|------------|----|
| Blanz; Martin | Celle | DE |
| Rottengatter; Peter | Isernhagen | DE |

US-CL-CURRENT: 324/303

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|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | FIGS | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|

☐ 5. Document ID: US 6844727 B2

L26: Entry 5 of 5

File: USPT

Jan 18, 2005

US-PAT-NO: 6844727

DOCUMENT-IDENTIFIER: US 6844727 B2

TITLE: Method and apparatus of reducing ringing in a nuclear magnetic resonance probe

DATE-ISSUED: January 18, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|---------------------|------------|-------|----------|---------|
| Kruspe; Thomas | Wienhausen | | | DE |
| Reiderman; Arcady | Houston | TX | | |
| Blanz; Martin | Celle | | | DE |
| Rottengatter; Peter | Isernhagen | | | DE |

US-CL-CURRENT: 324/303; 324/338, 343/788

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | FIGS | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|

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| Term | Documents |
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| NONFERRITE | 18 |
| NONFERRITES | 0 |
| NON-FERRITE | 140 |
| NON-FERRITES | 5 |
| NONFERRITIC\$4 | 0 |
| NONFERRITIC | 13 |
| NON-FERRITIC\$4 | 0 |
| NON-FERRITIC | 91 |
| ((NONFERRITE OR NONFERRITIC\$4 OR NON-FERRITE OR NON-FERRITIC\$4) AND 20) . PGPB, USPT, USOC, EPAB, JPAB, DWPI, TBD. | 5 |

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| (L20 AND (NONFERRITE OR NONFERRITIC\$4 OR NON-FERRITE OR NON-FERRITIC\$4)) .PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 5 |
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Search Results - Record(s) 1 through 10 of 10 returned.

☐ 1. Document ID: US 20050248341 A1

L29: Entry 1 of 10

File: PGPB

Nov 10, 2005

PGPUB-DOCUMENT-NUMBER: 20050248341

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050248341 A1

TITLE: Antenna core material for use in mwd resistivity measurements and d nmr measurements

PUBLICATION-DATE: November 10, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY |
|---------------------|------------|-------|---------|
| Kruspe, Thomas | Wienhausen | TX | DE |
| Reiderman, Arcady | Houston | | US |
| Blanz, Martin | Celle | | DE |
| Rottengatter, Peter | Celle | | DE |

US-CL-CURRENT: 324/303

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | Pub | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|----------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|----------|

☐ 2. Document ID: US 20050127909 A1

L29: Entry 2 of 10

File: PGPB

Jun 16, 2005

PGPUB-DOCUMENT-NUMBER: 20050127909

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050127909 A1

TITLE: Method and apparatus of reducing ringing in a nuclear magnetic resonance probe

PUBLICATION-DATE: June 16, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY |
|-------------------|------------|-------|---------|
| Kruspe, Thomas | Wienhausen | TX | DE |
| Reiderman, Arcady | Houston | | US |
| Blanz, Martin | Celle | | DE |

Rottengatter, Peter

Isernhagen

DE

US-CL-CURRENT: 324/303

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMC | Draw D. |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|---------|
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☐ 3. Document ID: US 20050107870 A1

L29: Entry 3 of 10

File: PGPB

May 19, 2005

PGPUB-DOCUMENT-NUMBER: 20050107870

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050107870 A1

TITLE: Medical device with multiple coating layers

PUBLICATION-DATE: May 19, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY |
|----------------------|------------|-------|---------|
| Wang, Xingwu | Wellsville | NY | US |
| Greenwald, Howard J. | Rochester | NY | US |

US-CL-CURRENT: 623/1.44

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMC | Draw D. |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|---------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|---------|

☐ 4. Document ID: US 20050079132 A1

L29: Entry 4 of 10

File: PGPB

Apr 14, 2005

PGPUB-DOCUMENT-NUMBER: 20050079132

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050079132 A1

TITLE: Medical device with low magnetic susceptibility

PUBLICATION-DATE: April 14, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY |
|----------------------|----------------|-------|---------|
| Wang, Xingwu | Wellsville | NY | US |
| Greenwald, Howard J. | Rochester | NY | US |
| Gunderman, Robert D. | Honeyoye Falls | NY | US |

US-CL-CURRENT: 424/1.11; 424/422, 424/423, 600/8

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMC | Draw D. |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|---------|
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☐ 5. Document ID: US 20050025797 A1

L29: Entry 5 of 10

File: PGPB

Feb 3, 2005

PGPUB-DOCUMENT-NUMBER: 20050025797

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050025797 A1

TITLE: Medical device with low magnetic susceptibility

PUBLICATION-DATE: February 3, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY |
|-----------------------|------------|-------|---------|
| Wang, Xingwu | Wellsville | NY | US |
| Greenwald, Howard Jay | Rochester | NY | US |

US-CL-CURRENT: 424/422; 424/423, 424/489

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | PMC | Draw D. |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|---------|
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☐ 6. Document ID: US 20040254419 A1

L29: Entry 6 of 10

File: PGPB

Dec 16, 2004

PGPUB-DOCUMENT-NUMBER: 20040254419

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040254419 A1

TITLE: Therapeutic assembly

PUBLICATION-DATE: December 16, 2004

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY |
|----------------------|------------|-------|---------|
| Wang, Xingwu | Wellsville | NY | US |
| Greenwald, Howard J. | Rochester | NY | US |
| Lanzafame, John | Victor | NY | US |
| Weiner, Michael L. | Webster | NY | US |
| Connelly, Patrick R. | Rochester | NY | US |

US-CL-CURRENT: 600/8; 424/1.11, 424/422

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | PMC | Draw D. |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|---------|
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☐ 7. Document ID: US 20030038631 A1

L29: Entry 7 of 10

File: PGPB

Feb 27, 2003

PGPUB-DOCUMENT-NUMBER: 20030038631

PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030038631 A1

TITLE: Method and apparatus of reducing ringing in a nuclear magnetic resonance
probe

PUBLICATION-DATE: February 27, 2003

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY |
|---------------------|------------|-------|---------|
| Kruspe, Thomas | Wienhausen | TX | DE |
| Reiderman, Arcady | Houston | | US |
| Blanz, Martin | Celle | | DE |
| Rottengatter, Peter | Isernhagen | | DE |

US-CL-CURRENT: 324/303

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|--------|
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☐ 8. Document ID: US 7084625 B2

L29: Entry 8 of 10

File: USPT

Aug 1, 2006

US-PAT-NO: 7084625
DOCUMENT-IDENTIFIER: US 7084625 B2

TITLE: Method and apparatus of reducing ringing in a nuclear magnetic resonance
probe

DATE-ISSUED: August 1, 2006

PRIOR-PUBLICATION:

| DOC-ID | DATE |
|-------------------|---------------|
| US 20050127909 A1 | June 16, 2005 |

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|---------------------|------------|-------|----------|---------|
| Kruspe, Thomas | Wienhausen | | | DE |
| Reiderman, Arcady | Houston | TX | | US |
| Blanz, Martin | Celle | | | DE |
| Rottengatter, Peter | Isernhagen | | | DE |

US-CL-CURRENT: 324/303

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KMC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|--------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|--------|

☐ 9. Document ID: US 6844727 B2

L29: Entry 9 of 10

File: USPT

Jan 18, 2005

US-PAT-NO: 6844727

DOCUMENT-IDENTIFIER: US 6844727 B2

TITLE: Method and apparatus of reducing ringing in a nuclear magnetic resonance probe

DATE-ISSUED: January 18, 2005

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|---------------------|------------|-------|----------|---------|
| Kruspe; Thomas | Wienhausen | | | DE |
| Reiderman; Arcady | Houston | TX | | |
| Blanz; Martin | Celle | | | DE |
| Rottengatter; Peter | Isernhagen | | | DE |

US-CL-CURRENT: 324/303; 324/338, 343/788

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | AMC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|--------|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|--------|

☐ 10. Document ID: US 20030038631 A1, WO 2004001436 A2, AU 2003248700 A1, US 6844727 B2, EP 1514128 A2, GB 2405944 A

L29: Entry 10 of 10

File: DWPI

Feb 27, 2003

DERWENT-ACC-NO: 2003-418172

DERWENT-WEEK: 200635

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TITLE: Nuclear magnetic resonance logging apparatus for use in bore hole has transmitting and receiving antenna that includes magnetic core formed from material having high internal magnetostrictive damping and low magnetostriction

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | AMC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|--------|
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| Term | Documents |
|---------------------|-----------|
| MAGNETOSTRICTIVE | 16819 |
| MAGNETOSTRICTIVES | 39 |
| MAGNETOSTRICTION | 8875 |
| MAGNETOSTRICTIONS | 138 |
| DAMPENING | 40421 |
| DAMPENINGS | 21 |
| MAGNETO-RESTRICT\$5 | 0 |
| MAGNETO-RESTRICTION | 29 |
| MAGNETO-RESTRICTIVE | 314 |

| | |
|---|----|
| MAGNETO-RESTRICTIVELY | 3 |
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